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Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently Amended) A customizable cerumen guard for a hearing aid having a shell, a receiver, a receiver tube, and aperture in the shell communicating with the receiver tube, the customizable cerumen guard further comprising:

a hollow, cylindrical insert adapted to be inserted into the shell aperture, the insert including:

an inside surface of the insert defining a chamber adapted to directly receive a cerumen-trapping accessory,

an ear canal aperture adapted to communicate with the ear of a wearer, where the insert includes a surface surrounding the ear canal aperture defining a ridge, and

a receiver aperture adapted to communicate with the receiver tube; and

a plurality of customizable caps each having an innercap surface to engage the ridge of the insert to releasably attach one of the customizable caps with the insert and a central opening in communication with a number of peripheral openings, where the peripheral openings further include a cerumen-spreading device positioned in the peripheral openings.

- 2. (Original) The customizable cerumen guard of claim 1, wherein the insert is permanently mounted in the shell aperture.
- 3. (Original) The customizable cerumen guard of claim 2, wherein the insert is mounted in the shell aperture with adhesive.

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- 4. (Original) The customizable cerumen guard of claim 2, wherein the insert is screwed into the shell aperture.
- 5. (Canceled)
- 6. (Previously Presented) The customizable cerumen guard of claim 1, wherein the cerumen-trapping accessories are selected from the group consisting of a wax coil, a wax basket, and a wax filter.
- .7. (Original) The customizable cerumen guard of claim 1, wherein one of the plurality of customizable caps further comprises a cap having a mesh covering the ear canal aperture.
- 8. (Original) The customizable cerumen guard of claim 7, wherein the cap has a chamber therein and further comprising a cerumen-spreading device insertable into the chamber adjacent the mesh.
- 9. (Canceled)
- 10. (Currently Amended) A customizable cerumen guard for a hearing aid having a shell, a receiver, a receiver tube, and aperture in the shell communicating with the receiver tube, the customizable cerumen guard further comprising:

a hollow, cylindrical insert adapted to be permanently mounted into the shell aperture with adhesive, the insert including:

an inside surface of the insert defining a chamber, where a wax coil is positioned in the chamber adapted to directly receive a cerumen trapping accessory,

an ear canal aperture adapted to communicate with the ear of a wearer, where the insert includes a surface surrounding the ear canal aperture defining a ridge, and

a receiver aperture adapted to communicate with the receiver tube; and

a plurality of customizable caps each having an inner-cap surface to engage the ridge of the insert to releasably attach one of the customizable caps with the insert and a central opening in communication with a number of peripheral openings, where the peripheral openings further include a cerumen-spreading device positioned in the peripheral openings.

- 11. (Canceled)
- 12. (Canceled)
- 13. (Original) The customizable cerumen guard of claim 10, wherein one of the plurality of customizable caps further comprises a cap having a mesh covering the ear canal aperture.
- 14. (Original) The customizable cerumen guard of claim 13, wherein the cap has a chamber therein and further comprising a cerumen-spreading device insertable into the chamber adjacent the mesh.
- 15. (Original) The customizable cerumen guard of claim 10, wherein one of the plurality of customizable caps further comprises a cap having a central opening and a plurality of peripheral openings.
- 16. (Currently Amended) A customizable cerumen guard for a hearing aid having a shell, a receiver, a receiver tube, and aperture in the shell communicating with the receiver tube, the customizable cerumen guard further comprising:

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a hollow, cylindrical insert adapted to be screwed into the shell aperture, the insert including:

an inside surface of the insert defining a chamber adapted to directly receive a cerumen-trapping accessory,

an ear canal aperture adapted to communicate with the ear of a wearer, where the insert includes a surface surrounding the ear canal aperture defining a ridge, and

a receiver aperture adapted to communicate with the receiver tube; and a plurality of customizable caps each having an inner-cap surface to engage with the ridge of the insert to releasably attach one of the customizable caps with the insert and a central opening in communication with a number of peripheral openings, where the peripheral openings further include a cerumen-spreading device positioned in the peripheral openings.

- 17. (Original) The customizable cerumen guard of claim 16, wherein the cerumen-trapping accessories are selected from the group consisting of a wax coil, a wax basket, and a wax filter.
- 18. (Original) The customizable cerumen guard of claim 16, wherein one of the plurality of customizable caps further comprises a cap having a mesh covering the ear canal aperture.
- 19. (Original) The customizable cerumen guard of claim 18, wherein the cap has a chamber therein and further comprising a cerumen-spreading device insertable into the chamber adjacent the mesh.
- 20. (Canceled)